



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 09/639,912
Filing Date: August 16, 2000
Applicant: Bengelt et al
Group Art Unit: 2614
Examiner: Shang, Annan
Title: Method And Apparatus For Bi-Directional Data
Services And Live Television Programming To Mobile
Platforms
Attorney Docket: 7784-000129

Declaration under 37 C.F.R. § 1.131

I hereby declare under penalty of perjury as follows:

That I am a co-inventor of the subject matter of U.S. patent application Serial No. 09/639,912, filed August 16, 2000 (the "'912 application").

That the subject matter of the '912 application was conceived prior to May 26, 1998, the filing date of U.S. Patent No. 6,807,538 B1 to Weinberger et al (hereafter the "Weinberger et al patent").

That diligence was exercised from just prior to May 26, 1998 to the constructive reduction to practice of the subject matter of the '912 application, that date being November 5, 1998, which is the "Date Built" on page 1 of the previously submitted Invention Disclosure document.

That the subject matter of the '912 application has never been abandoned, suppressed or concealed.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 the United States Code, and that such willful false statement may jeopardize the validity of the application, and patent issuing thereon, or any patent to which this verified statement is directed.

Greg A. Bengelt

Date

Jeffrey P. Harrang Date

William R. Richards Date

Michael G. Lynch 7-31-2006

Michael G. Lynch Date

Michael de La Chapelle Date

Paulus J. Martens Date

Ronald S. Carson Date

Daniel F. Miller Date

Geoffrey White Date

George Fitzsimmons Date

Russell Berkheimer Date

Robert P. Higgins Date

Arthur F. Morrison

Date